

or 5649966 or 4402322 or 3924641).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	RE32091	1986-03-11	Stanton		128	423
	2	4392496	1983-07-12	Stanton		128	423
	3	4343312	1982-08-10	Cals et al.		128	419
	4	4327322	1982-04-27	Yukl		323	351
	5	4298007	1981-11-03	Wright et al.		128	419
	6	4233986	1980-11-18	Tannenbaum		128	421
	7	4222386	1980-09-16	Smolnikov et al		128	419
	8	4055190	1977-10-25	Tany		128	422
	9	4019519	1977-04-26	Geerling		128	422
	10	3924641	1975-12-09	Weiss		128	419
	11	4821724	1989-04-18	Whigham et al.		128	419
	12	4781194	1988-11-01	Elmqvist		128	419
	13	4754759	1988-07-05	Allocca		128	421
	14	4723552	1988-02-09	Kenyon et al.		128	421
	15	4646744	1987-03-03	Capel		128	423
	16	4637397	1987-01-20	Jones et al.		128	419
	17	4612934	1986-09-23	Borkan		128	421
	18	4569350	1986-02-11	Mumford et al.		128	697
	19	4543956	1985-10-01	Herscovici		128	419
	20	4539991	1985-09-10	Boute et al.		128	419
	21	4498478	1985-02-12	Bourgeois		128	419
	22	4456012	1984-01-26	Lattin		128	420
	23	4444195	1984-04-24	Gold		128	642
	24	4429697	1984-02-07	Nappholz et al.		128	419
	25	5117826	1992-06-02	Bartelt et al.		128	421
	26	5111811	1992-05-12	Smits		128	419
	27	5109847	1992-05-05	Liss et al.		128	421
	28	5105810	1992-04-21	Collins et al.		128	419
	29	5097833	1992-03-24	Campos		128	421
	30	5083564	1992-01-28	Scherlag		128	419

31	5069211	1991-12-03	Bartelt et al.
32	5048522	1991-09-17	Petrofsky
33	5065083	1991-11-12	Owens
34	5063929	1991-11-12	Bartelt et al
35	5058584	1991-10-22	Bourgeois
36	5052391	1991-10-01	Silberstone et al.
37	5036850	1991-08-06	Owens
38	5027815	1991-07-02	Funke et al.
39	4402322	1983-09-06	Duggan
40	5018522	1991-05-28	Mehra
41	4996987	1991-03-05	Petrofsky
42	4989605	1991-02-05	Rossen
43	4976264	1990-12-11	Petrofsky
44	4944298	1990-07-31	Sholder
45	4940054	1990-07-10	Grevis et al.
46	4924880	1990-05-15	O'Neill et al.
47	4919140	1990-04-24	Borgens et al.
48	4903700	1990-02-27	Whigham et al.
49	4875484	1989-10-24	Anzai et al.
50	4823810	1989-04-25	Dervieux
51	5163429	1992-11-17	Cohen
52	5332401	1994-07-26	Davey et al.
53	5314495	1994-05-24	Kovacs
54	5314423	1994-05-24	Seney
55	5300096	1994-04-05	Hall et al.
56	5233985	1993-08-10	Hudrik
57	5224476	1993-07-06	Ideker et al.
58	5224475	1993-07-06	Berg et al.
59	5215083	1993-06-01	Drane et al.
60	5213098	1993-05-25	Bennett et al.
61	5209229	1993-05-11	Gilli
62	5193535	1993-03-16	Bardy et al.
63	5181511	1993-01-26	Nickolls et al.
64	5421830	1995-06-06	Epstein et al.
65	5411547	1995-05-02	Causey, III
66	5411525	1995-05-02	Swanson et al.
67	5391185	1995-02-21	Kroll


128	421
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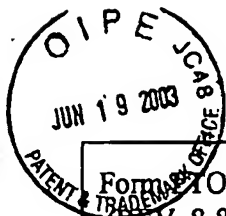
68	5350401	1994-09-27	Levine
69	5340361	1994-08-23	Sholder
70	5334220	1994-08-02	Sholder
71	5527347	1996-06-18	Shelton et al.
72	5522858	1996-06-04	van der Veen
73	5514163	1996-05-07	Markowitz et al.
74	5514161	1996-05-07	Limousin
75	5507781	1996-04-16	Kroll et al.
76	5487759	1996-01-30	Bastyr et al.
77	5480413	1996-01-02	Greenhut et al.
78	5468254	1995-11-21	Hahn et al.
79	5458625	1995-10-17	Kendall
80	5441522	1995-08-15	Schuller
81	5423868	1995-06-13	Nappholz et al.
82	5422525	1995-06-06	Mansir
83	3946745	1976-03-30	Hsiang-Lai et al.
84	6178351	2001-01-23	Mower
85	6141587	2000-10-31	Mower
86	6141586	2000-10-31	Mower
87	6136019	2000-10-24	Mower
88	6067470	2000-05-23	Mower
89	5871506	1999-02-16	Mower
90	5855594	1999-01-05	Olive et al.
91	5968081	1999-10-19	Levine
92	5855592	1999-01-05	McGee et al.
93	5814079	1998-09-29	Kieval
94	5800465	1998-09-01	Thompson et al.
95	5741303	1998-04-21	Kroll et al.
96	5735876	1998-04-07	Kroll et al.
97	5718720	1998-02-17	Prutchi et al.
98	5713929	1998-02-03	Hess et al.
99	5662698	1997-09-02	Altman et al.
100	5649966	1997-07-22	Noren et al.
101	5626620	1997-05-06	Kieval et al.
102	5620471	1997-04-15	Duncan
103	5620470	1997-04-15	Gliner et al.

607	4
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<input type="checkbox"/>	120	4481953	1984-11-13	Gold et al.	128	786
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Signature

	Examiner Name	Date
		8/18/07



Form 10-1449 US Dept. of Commerce (REV. 8-83) PATENT & TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				ATTY DOCKET NO. 2206-010		APPLICATION NO. 10/053,750		
				APPLICANTS: Morton M. MOWER				
				FILING DATE: Jan. 21, 2002		GROUP: 3762		
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							YES NO	
	1	2 763 247	05/1997	FR				X
	2	0 491 649 A2	06/24/92	EP	RECIT		X	
	3	93/01861	02/1993	WO	JUN 20 2003		X	
	4	0 870 516 A2	10/1998	EP	TECHNOLOGY CENTER		X	
	5	0 850 662	7/1998	EP			X	
	6	0 813 889 A2	12/1997	EP			X	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)								
	7	Estes et al	Implantable Cardioverter-Defibrillators, p. 181 (1994).					
	8	Brian G. Cleland	A Conceptual Basis for Pacing Waveforms," Pace, vol. 19, 1177-1185 (Aug. 1996).					
	9	Harold Siddons et al	Cardiac Pacemakers, 152-154.					
	10	Guyton	Textbook of Medical Physiology, 8th Edition, Chapter 9, pp. 98-99, 1991.					
	11	Bradley J. Roth	"Strength-Internal Curves for Cardiac Tissue Predicted Using the Bidomain Model," Journal of Cardiovascular Electrophysiology, vol. 7, No. 8, 722-737 (Aug. 1996).					
	12	Hoffman et al	"Electrophysiology of the Heart" Futura Publishing Company, Inc.					
EXAMINER 					DATE CONSIDERED: 8/18/03			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.								



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<u>FOREIGN PATENTS</u>								
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	13	97/25098	07/17/97	WO			X	
	14	0 600 631 B1	11/1993	EP			X	
	15	0 491 649 B1	9/1996	EP			X	
	16	99/36124	07/1999	WO			X	
	17	00/01443	01/2000	WO			X	
	18	99/61101	12/1999	WO			X	
	19	0 600 631 A2	11/1993	EP			X	
<u>OTHER DOCUMENTS</u> (Including Author, Title, Date, Pertinent Pages, etc.)								
	20	Nice Acropolis	Archives das maladies du Coeur et des Vaisseaux					
	21	Allam M Greenspan, MD	"Electrophysiology of Pacing" Ideal Cardiac Pacing, Vol. 31 (1984)					
<u>EXAMINER</u> 					<u>DATE CONSIDERED:</u> 			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.								